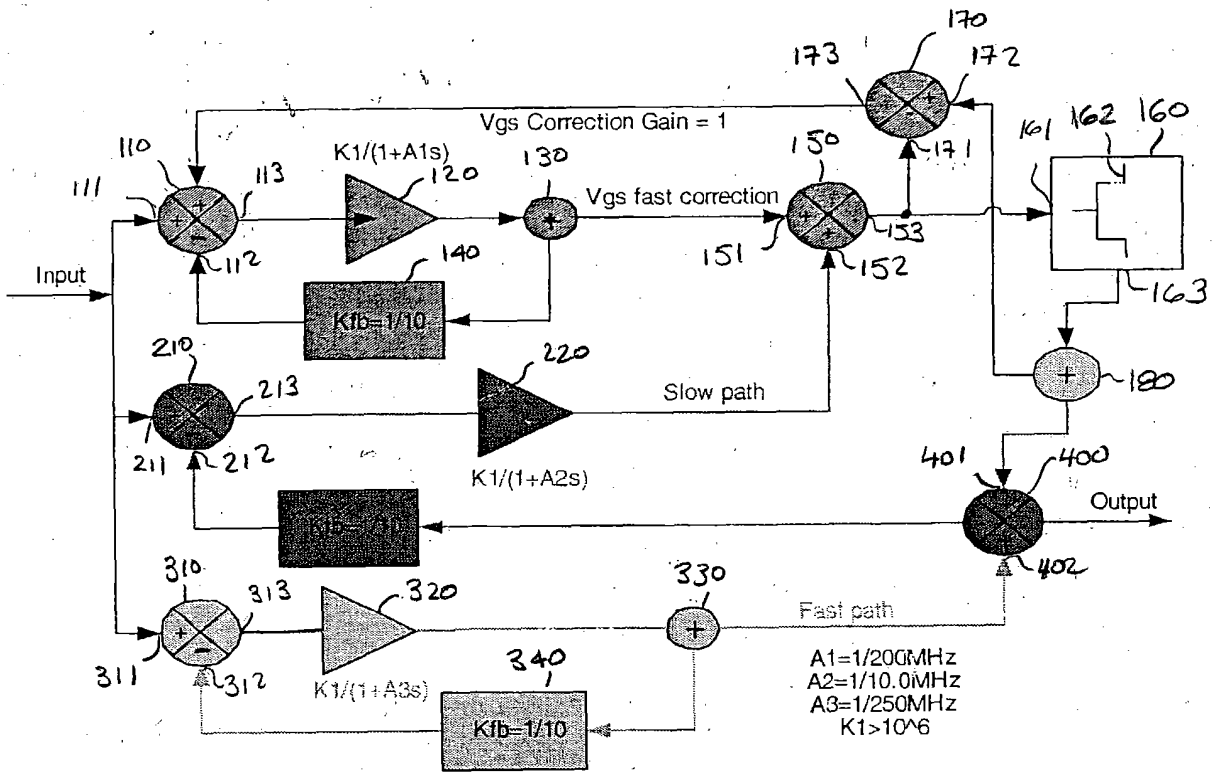
Input
Vgs Correction Gain = 1
K1/(1+A1s)
Vgs fast correction
Kfb=1/10
Slow path
K1/(1+A2s)
Kfb=1/10
Output
K1/(1+A3s)
Kfb=1/10
Fast path
A1=1/200MHz
A2=1/10.0MHz
A3=1/250MHz
K1>10^6
110
111
112
113
120
130
140
150
151
152
153
160
161
162
163
170
171
172
173
180
210
211
212
213
220
310
311
312
313
320
330
340
400
401
402